

[FIG. 4]

- S1 SHOULD SWITCHING FROM ONE CS TO ANOTHER CS BE DONE BASED ON CSM DECISION?
- S2 CSM DECIDES CS AS SWITCHING DESTINATION (FROM CS0 TO CS1) .
- S3 DOES CS1 AS SWITCHING DESTINATION HAVE VD1 TO BE SWITCHED?
- S4 CSM ISSUES INSTRUCTION TO CS1 TO READ VD1 FROM SS.
- S5 CS1 READS VD1 FROM SS.
- S6 IS THERE ANY RENDERING PARAMETER (M1) SUCH AS MASK INFORMATION TO BE COPIED?
- S7 CSM ISSUES INSTRUCTION SO THAT M1 IS COPIED FROM CS0 TO CS1.
- S8 COPY M1 FROM CS0 TO CS1.
- S9 SWITCH D1 TO CS1.

[FIG. 5A]

- A COMPUTATION LOAD OF 15 IN TOTAL
- B COMPUTATION LOAD OF 5 IN TOTAL
- C COMPUTATION LOAD OF 10
- D COMPUTATION LOAD OF 5
- E COMPUTATION LOAD OF 5

[FIG. 5B]

- A COMPUTATION LOAD OF 10 IN TOTAL
- B COMPUTATION LOAD OF 10 IN TOTAL
- C COMPUTATION LOAD OF 10

D      COMPUTATION LOAD OF 5

E      COMPUTATION LOAD OF 5

[FIG. 6B]

A      COPY ADDITIONAL INFORMATION

[FIG. 6C]

B      SWITCH

[FIG. 8]

SS: STORAGE

CS: CALCULATION

D: DISPLAY

A      IMAGE PROCESSING SYSTEM NO. 1

B      SYSTEM NO. 2

C      SYSTEM NO. 3

【書類名】図面

【図1】

~~(1)~~

Fig. 1A

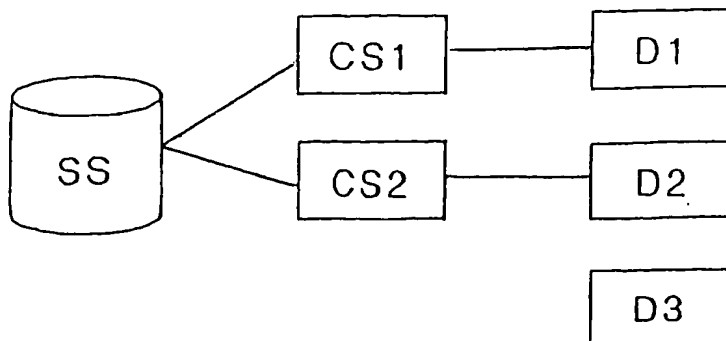


Fig. 1B

~~(2)~~

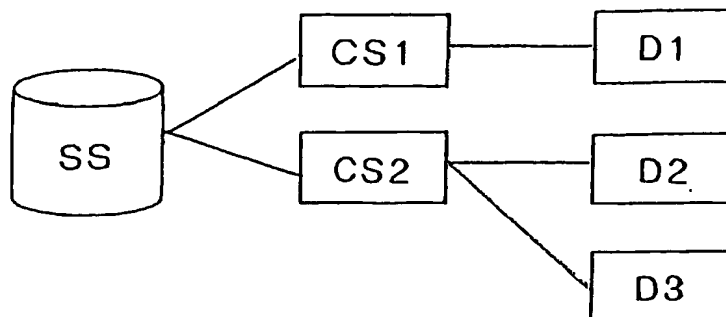


Fig. 1C

~~(3)~~

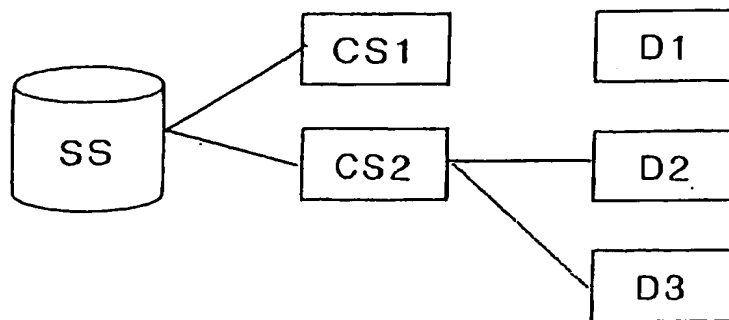
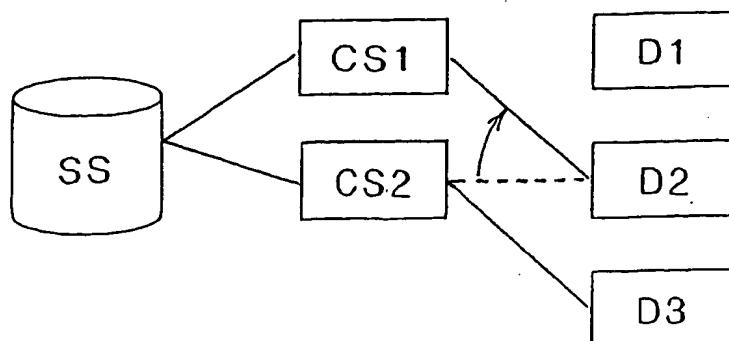


Fig. 1D

~~(4)~~



【図2】

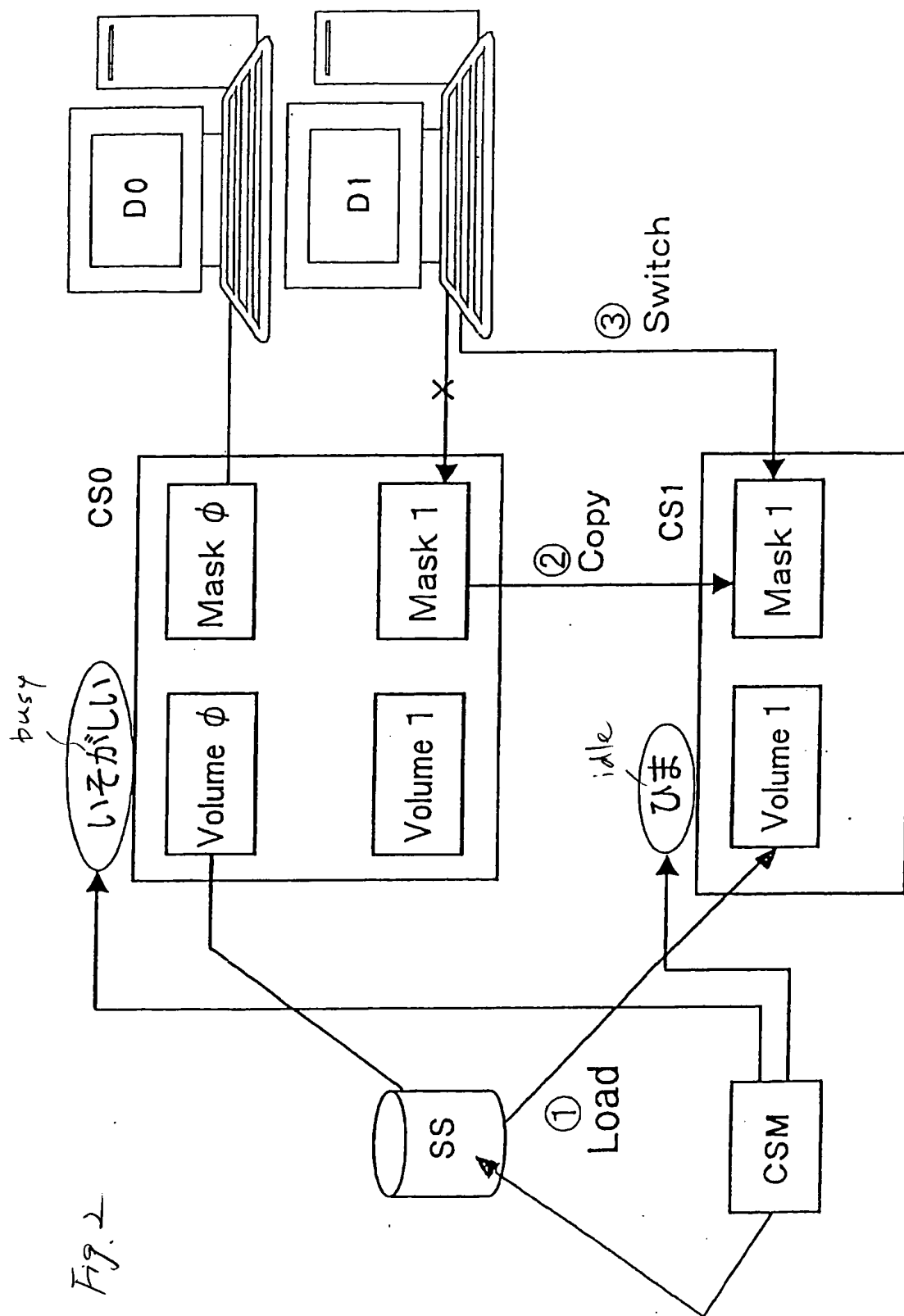


Fig. 2

【図3】

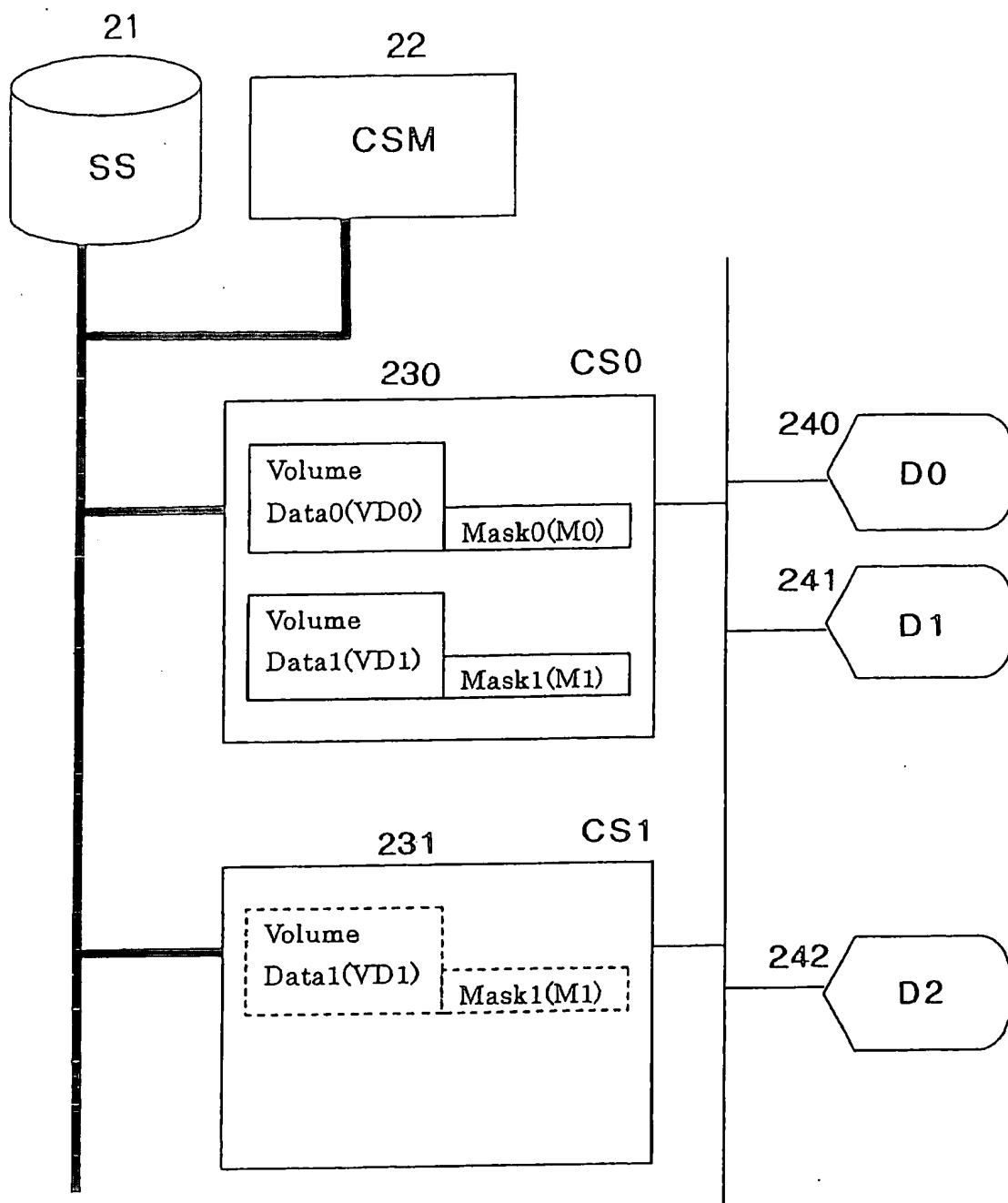
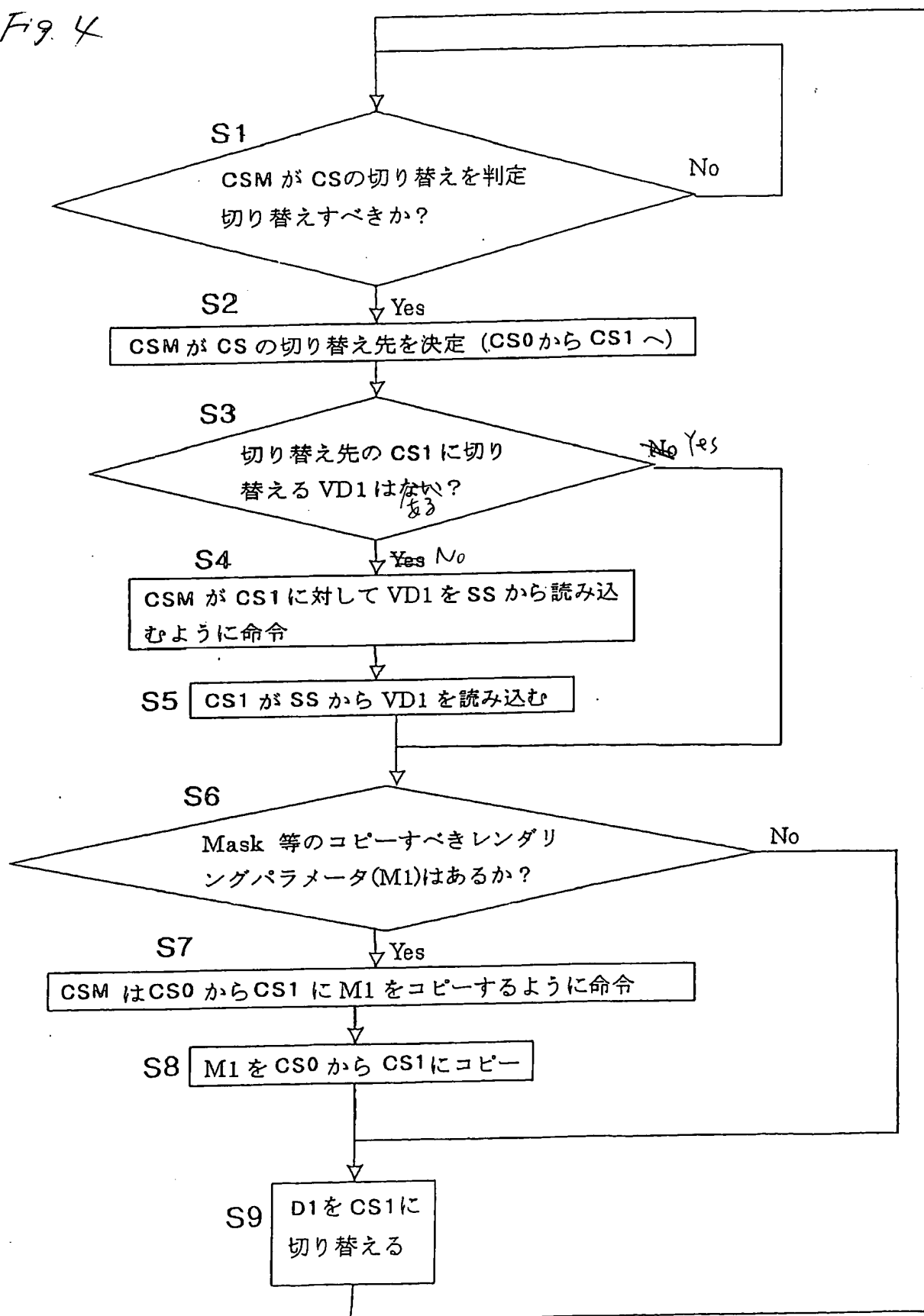


Fig. 3

【図4】

Fig. 4



【図5】

Fig. 5A

(1)

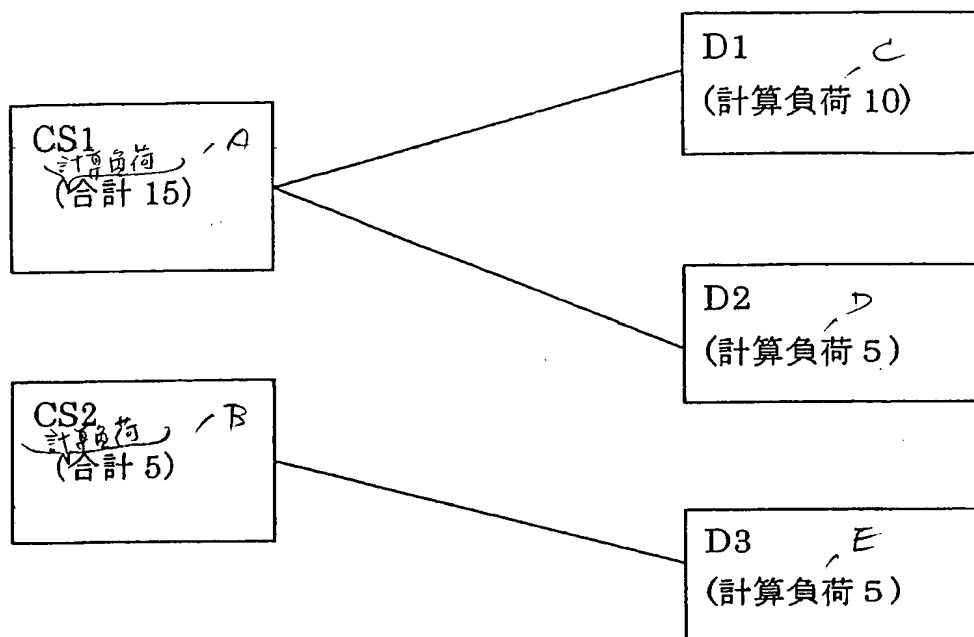
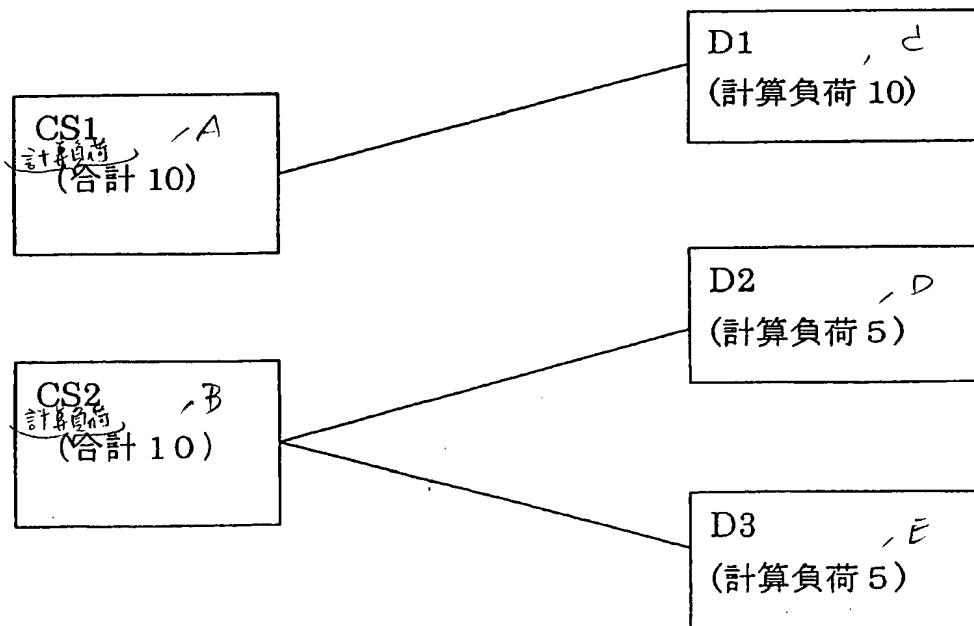
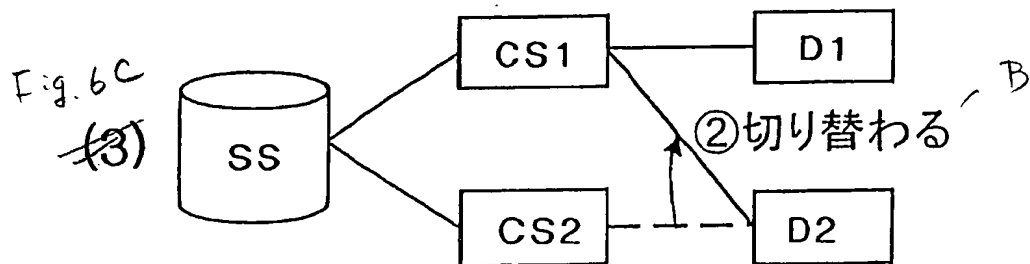
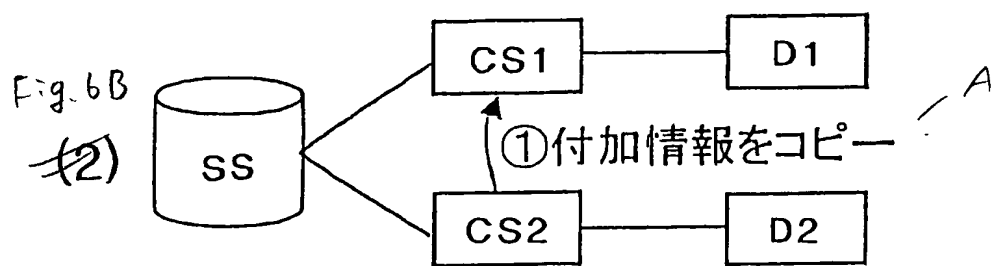
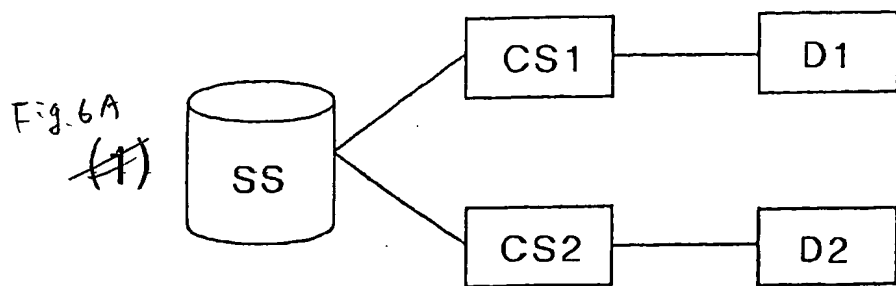


Fig. 5B

(2)



【図6】





【図7】

Fig. 7A

(1)

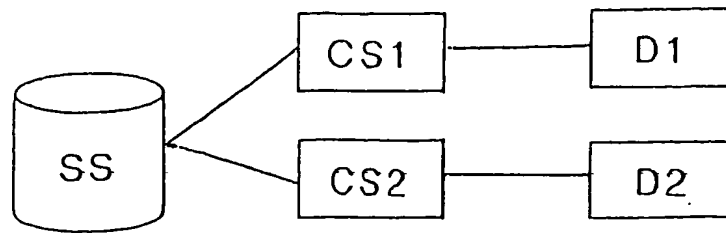


Fig. 7B

(2)

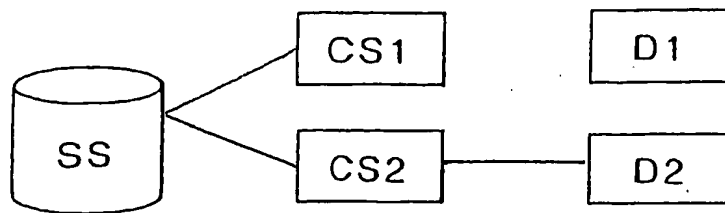


Fig. 7C

(3)

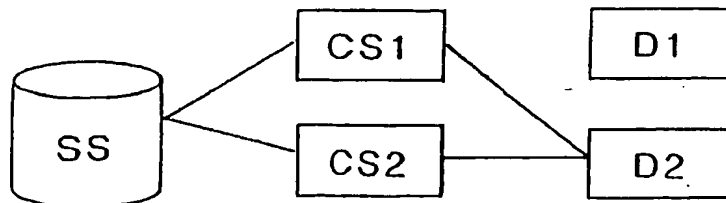
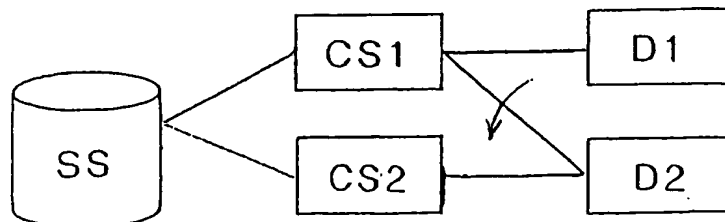


Fig. 7D

(4)



SS:貯蔵, CS:計算, D:表示

【図8】

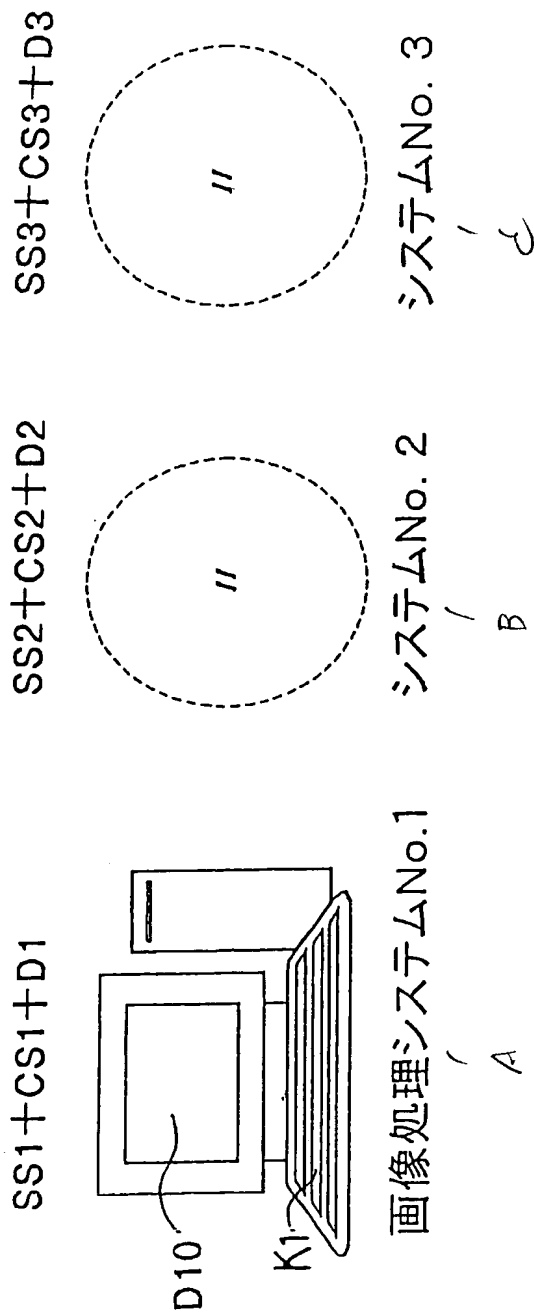
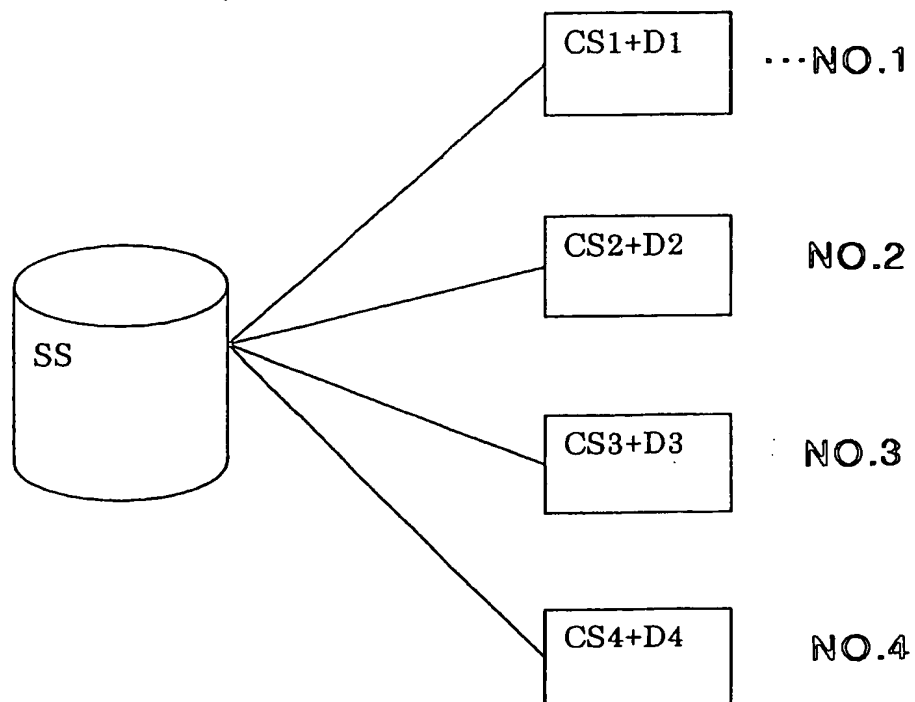


Fig. 8

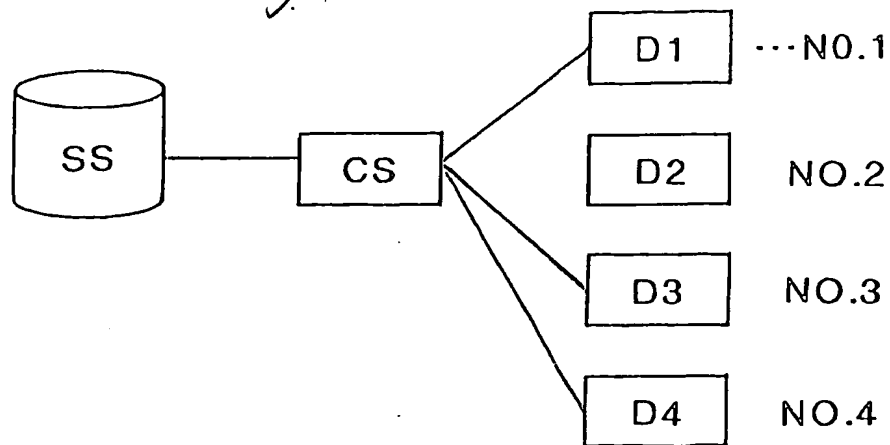
~~【図9】~~

Fig. 9



~~【図10】~~

Fig. 10



【図11】

Fig. 11A  
(1)

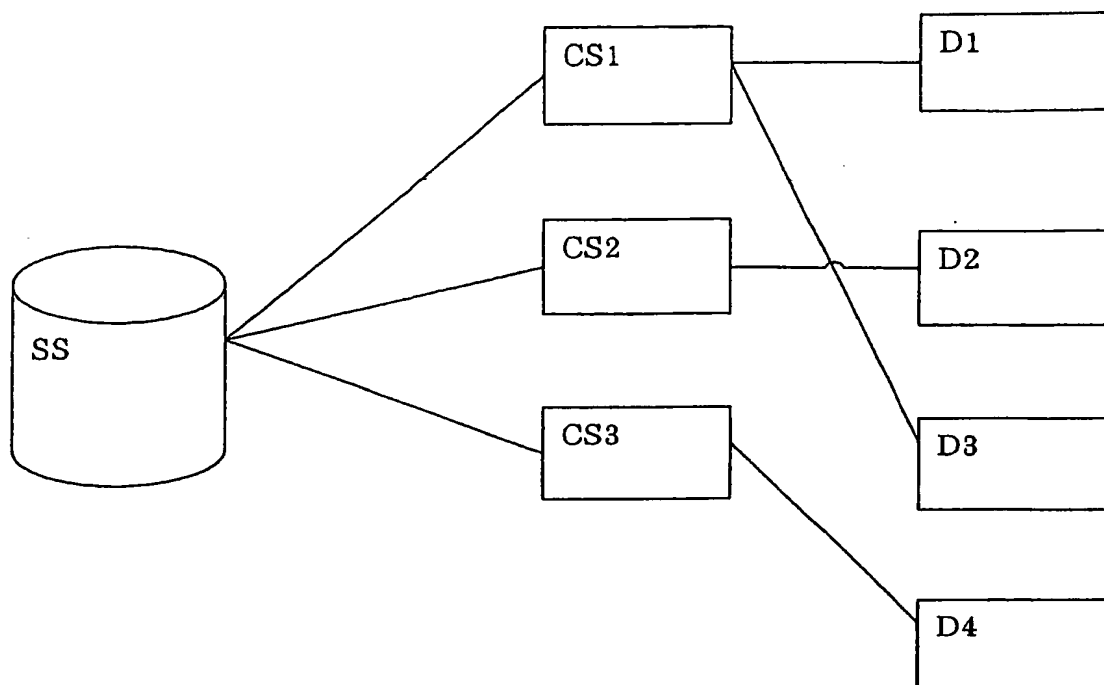


Fig. 11B  
(2)

